

ABSTRACT:

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The invention relates to a record carrier carrying a stereo signal and a data signal. The data signal comprises a first portion and a remaining portion. A first channel on the record carrier comprises a composite signal. The composite signal is obtained by combining the stereo signal and the first portion of the data signal, preferably by using buried data techniques. A second channel on the record carrier comprises the remaining portion of the data signal.

The invention further relates to a method, a recording apparatus and a reproducing apparatus for recording/reproducing the stereo signal and the data signal on a record carrier.

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Fig. 1



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